CEVSTAGE OSSEV

ZEFDHO.BEPZBO

GEKPEAODI - -OGRKEARSDERKAT KIOLROKD GOK PEQORI - - OMR NESXXXXXXXXXXX MAEERP©A@PVES@DRR®SRSDE©TR@TRI®T -1123456789

Fig. 2

ACTGAACCTACCCTCTGGCGGACCTTAA -TATGACTTGGATGGGAGACCGCCTGG

ii) TATATAGCGTGGGGGTATATA
ATATAGCACCGGCATATATGCG -(B)

II) TATATAGCGXXXGCGTATATA
ATATAGCXXXCGCATATATGCG -(B)

Fig. 3

α-HELIX SEQUENCE

	5' 5'	G N	A N	T N	C N	N		N	N	N	1	1	1 1	1 N
26	3'	N	N	N	N	G		A V	T N	C N	1			N P
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QRASLASHMR														
NRDTLTRHSK														
CKGHLTEHRK	1													
OSVHLOSHSR														
RLDGLRTHLK														
TPGNLTRHGR								3 8			***		· ·	2 (1000) 21 (2000)
NGGNLGRHMK									₩ . ₩ !	999999		* ******	* *******	200000000
RADALMYHKR				~~ »	**** ****						2002000			
NOSNLERHHR											E088084			
DRSNLERHTR		900		22 12										
RSDTLKKHGK			# 80 31 100	## ## ## ##										
COSNLYRHOR		28 ()() 28 ()()		8 88 84 88		******			~~	\$\$.	wii.			
NGANLERHRR	19000	9000 00000												
		00000	8 88 * -											
RGDALTSHER											2.4			
RGDHLKDHIK		- 2000								#				
RGPOLARHGR														
REDYLIRHGK		- 2000												
RSDLLORHHK		3000000									W. 16			
ROOTLYCHER								şâş.					*****	S
RAADLNRHVR	\$\$\$\frac{1}{2}\$													
SOGNLORHGR	2.65					andres a				223				
TGGSLARHER	400										220202			
DHANLARHTR	***									 8 8				
LOSNLYRHOR										*				
RKDYLYSHYR	28,		10.7											
RRDVLMNHIR								***					d (121) ***********************************	34.5 8808888
OGGNLYRHLR						∞ \$ \$							88888 : Maria	
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GAGILORHLK		*****			8.50		8888 :					000000		Marian Marian
ASNLLRHOR						999 N O	2.2							
	uulo					8 £					8 i			

Fig. 4

5 -> 3 ¢∕_TGG GTG G/TTA GTT GGA TGA G/TA/T/CG GAT GAT C/TTG GAT GAC GCG GAT GAT G/TTG ¢∕_TGG GCG $G^T/_CG$ $G^{\intercal}/_{C}G$ G/TT/CG GCG GAC/T GTT GAC GAT/c

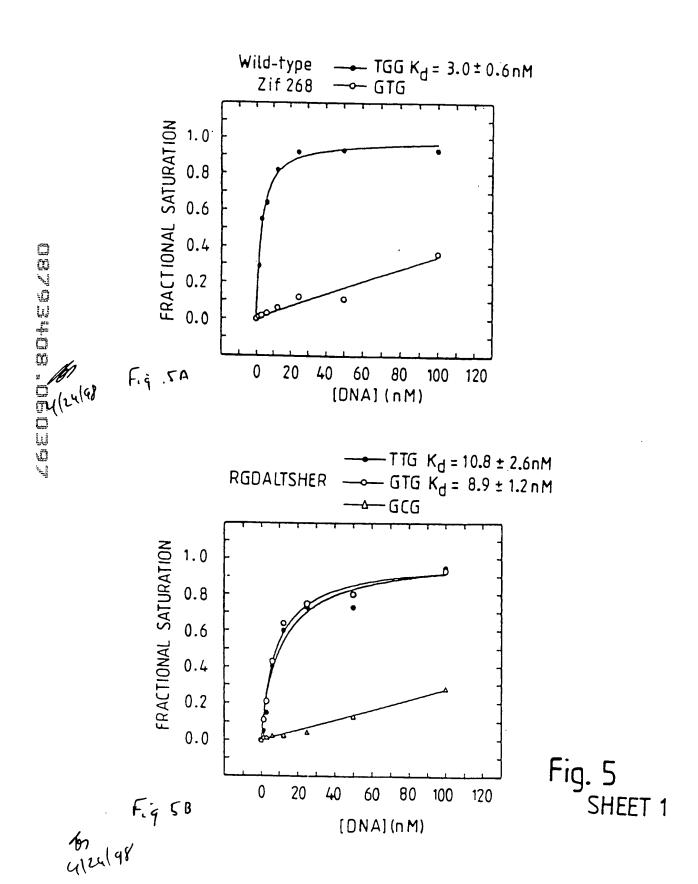
C/TC/TG

G^T/_CG

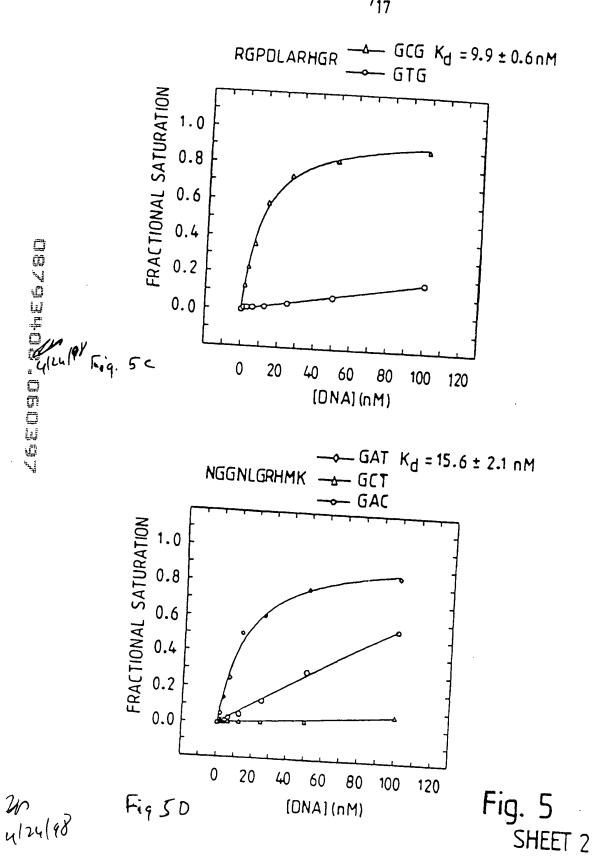
GAA

GCT GCT

GCT GAT/A/C **BINDING SITE SIGNATURE**









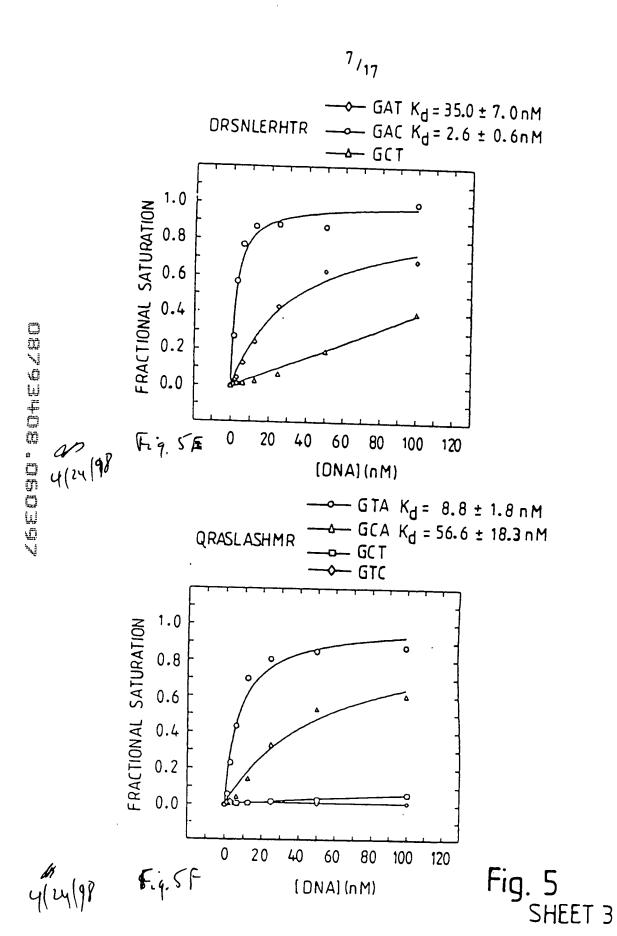


Fig.6

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8-SHEET

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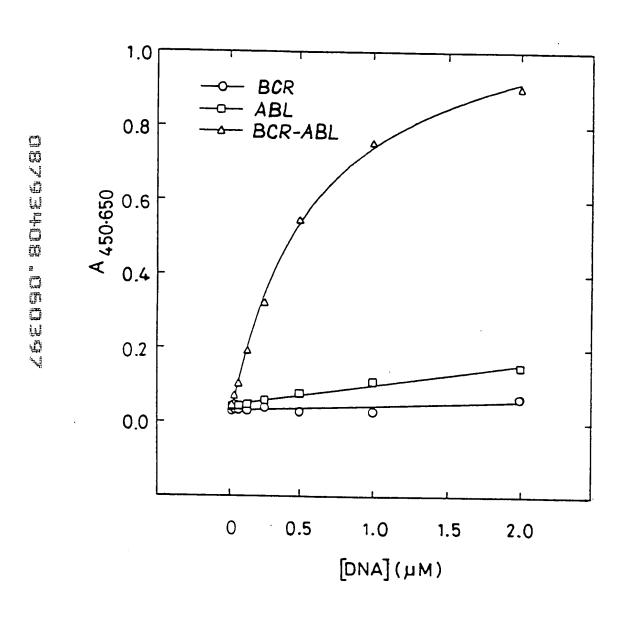
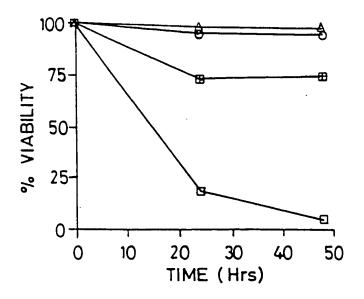
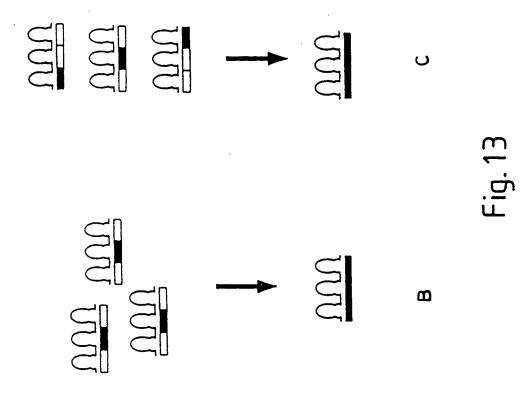


Fig. 8



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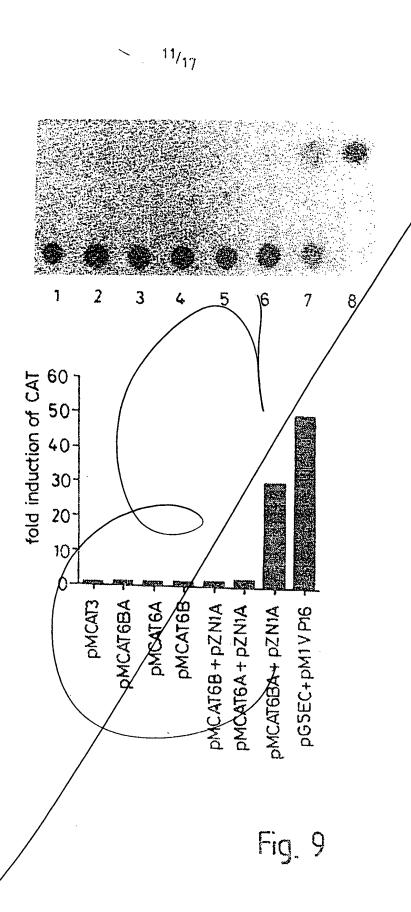
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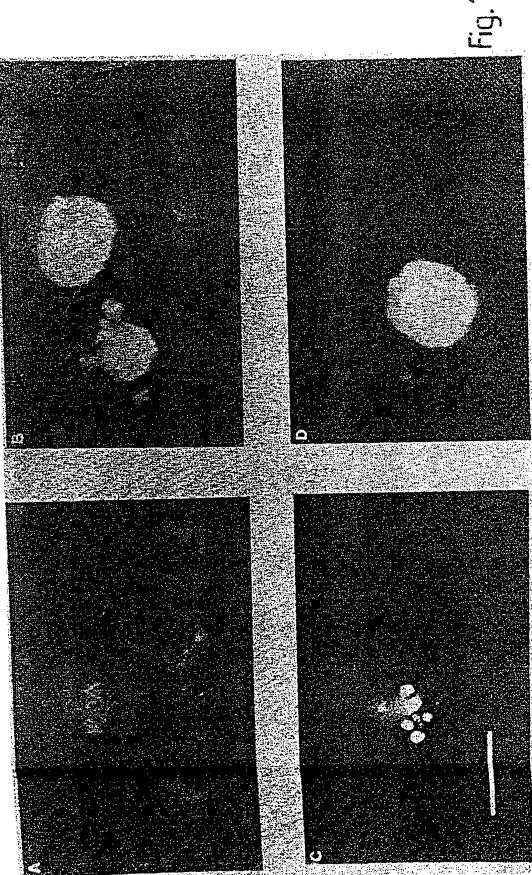
4

TGEKP TGEK MRNFS BRS HIL MRNFSORSIN R E FO

Fig. 15

OBVERTA TENDED







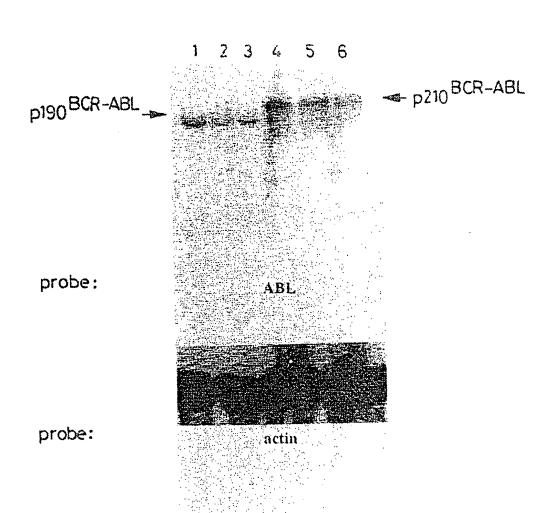


Fig. 12